

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	"6393046".pn.	US-PGPUB; USPAT	OR	ON	2005/08/21 09:35
S1	1298	GPS and multipath	US-PGPUB; USPAT	OR	ON	2003/06/19 14:02
S2	42	GPS and multipath and (replica adj code)	US-PGPUB; USPAT	OR	ON	2003/06/19 09:46
S3	39	GPS and multipath and (replica adj code) and delay	US-PGPUB; USPAT	OR	ON	2003/06/19 10:25
S4	19	GPS and multipath and (replica adj code) and (code adj tracking adj loop)	US-PGPUB; USPAT	OR	ON	2003/06/19 10:14
S5	280	342/357.12.ccls.	US-PGPUB; USPAT	OR	ON	2003/06/19 10:41
S6	2	GPS and (PRN adj code) and (replica adj code adj generator) and delay	US-PGPUB; USPAT	OR	ON	2003/06/19 10:43
S7	44	GPS and (PRN adj code) and (replica adj code) and delay	US-PGPUB; USPAT	OR	ON	2003/06/19 10:51
S8	13	GPS and (PRN adj code) and (replica adj code) and (late adj correlat\$5) and (early adj correlat\$5)	US-PGPUB; USPAT	OR	ON	2005/08/20 14:21
S9	34	GPS and multipath and (early same late same prompt)	US-PGPUB; USPAT	OR	ON	2003/06/19 14:16
S10	1	"6041280".pn.	US-PGPUB; USPAT	OR	ON	2003/06/19 16:34
S11	1	"5450456".pn.	US-PGPUB; USPAT	OR	ON	2003/06/19 16:35
S12	1	"5444697".pn.	US-PGPUB; USPAT	OR	ON	2003/06/19 16:35
S13	1	"5371548".pn.	US-PGPUB; USPAT	OR	ON	2003/06/19 16:37
S14	1	"5345440".pn.	US-PGPUB; USPAT	OR	ON	2003/06/19 16:38
S15	0	(OFDM adj transmitter) same (quadrature adj modulator)	US-PGPUB; USPAT	OR	ON	2003/06/19 16:39
S16	14	(OFDM) same (quadrature adj modulator)	US-PGPUB; USPAT	OR	ON	2003/06/19 16:53
S17	1	(OFDM) same (digital adj quadrature adj modulator)	US-PGPUB; USPAT	OR	ON	2003/06/19 17:00
S18	50	digital adj quadrature adj modulator	US-PGPUB; USPAT	OR	ON	2003/06/19 16:54
S19	3	differential adj (OFDM)	US-PGPUB; USPAT	OR	ON	2003/06/19 17:08
S20	0	(digital adj quadrature adj modulator) same pn	US-PGPUB; USPAT	OR	ON	2003/06/19 17:09

S21	22	(quadrature adj modulator) same pn	US-PGPUB; USPAT	OR	ON	2003/06/19 17:11
S22	0	OFDM and (quadrature adj modulator) same pn	US-PGPUB; USPAT	OR	ON	2003/06/19 17:11
S23	2	OFDM and (quadrature adj modulator) and pn	US-PGPUB; USPAT	OR	ON	2003/06/19 18:17
S24	1	"4567602".pn.	US-PGPUB; USPAT	OR	ON	2003/06/19 18:17
S25	18	GPS and (PRN adj code) and (replica adj code) and (compar\$5 near2 correlation)	US-PGPUB; USPAT	OR	ON	2005/08/21 09:35
S26	1	GPS and (PRN adj code) and (replica adj code) and (compar\$ near2 late near2 early)	US-PGPUB; USPAT	OR	ON	2005/08/20 14:22

Day : Sunday
Date: 8/21/2005


PALM INTRANET

Time: 10:27:30

Inventor Name Search Result

Your Search was:

Last Name = VALIO

First Name = HARRI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
11026503	Not Issued	030	12/29/2004	MULTI-PATH DETECTION METHOD FOR CDMA RECEIVERS	VALIO, HARRI
11021353	Not Issued	020	12/22/2004	DETERMINATION OF A CODE PHASE	VALIO, HARRI
10953737	Not Issued	030	09/29/2004	METHOD FOR POSITIONING, A POSITIONING SYSTEM, AND AN ELECTRONIC DEVICE	VALIO, HARRI
10865489	Not Issued	030	06/10/2004	METHOD FOR REDUCING THE EFFECT OF INTERFERENCES IN A RECEIVER AND AN ELECTRONIC DEVICE	VALIO, HARRI
10830270	6925292	150	04/21/2004	METHOD, APPARATUS AND SYSTEM FOR SYNCHRONIZING A CELLULAR COMMUNICATION SYSTEM TO GPS TIME	VALIO, HARRI
10828537	Not Issued	030	04/19/2004	SUPPORT OF THE DETERMINATION OF A CORRELATION	VALIO, HARRI
10792676	Not Issued	030	03/02/2004	PREVENTING AN INCORRECT SYNCHRONIZATION BETWEEN A RECEIVED CODE-MODULATED SIGNAL AND A REPLICA CODE	VALIO, HARRI
10786569	Not Issued	030	02/24/2004	METHOD AND APPARATUS FOR RECEIVING A SIGNAL	VALIO, HARRI
10735285	Not Issued	020	12/12/2003	TRACKING A CODE MODULATED SIGNAL	VALIO, HARRI
10734739	Not Issued	030	12/12/2003	ACQUISITION OF A CODE MODULATED SIGNAL	VALIO, HARRI
10734080	6894645	150	12/11/2003	POSITION ESTIMATION	VALIO, HARRI

<u>10720041</u>	Not Issued	030	11/19/2003	METHOD, APPARATUS AND SYSTEM FOR GPS TIME SYNCHRONIZATION USING CELLULAR SIGNAL BURSTS	VALIO, HARRI
<u>10693332</u>	Not Issued	030	10/24/2003	VALIDATION OF BEACON SIGNALS	VALIO, HARRI
<u>10671227</u>	Not Issued	030	09/24/2003	GLOBAL POSITIONING SYSTEM CODE PHASE DETECTOR WITH MULTIPATH COMPENSATION AND METHOD FOR REDUCING MULTIPATH COMPONENTS ASSOCIATED WITH A RECEIVED SIGNAL	VALIO, HARRI
<u>10439591</u>	Not Issued	030	05/16/2003	METHOD FOR SYNCHRONIZING A RECEIVER, A SYSTEM, AND AN ELECTRONIC DEVICE	VALIO, HARRI
<u>10438746</u>	<u>6882306</u>	150	05/15/2003	METHOD FOR DETERMINING A POSITION OF AN ELECTRONIC DEVICE USING A SATELLITE POSITIONING SYSTEM	VALIO, HARRI
<u>10436033</u>	Not Issued	168	05/12/2003	METHOD FOR POSITIONING OF AN ELECTRONIC DEVICE, A SYSTEM, AND AN ELECTRONIC DEVICE	VALIO, HARRI
<u>10402340</u>	<u>6771215</u>	150	03/27/2003	DETERMINATION OF THE TRANSMISSION TIME OF A SIGNAL PART IN A POSITIONING SYSTEM	VALIO, HARRI
<u>10325218</u>	Not Issued	030	12/20/2002	METHOD FOR PERFORMING REACQUISITION IN A POSITIONING RECEIVER, AND AN ELECTRONIC DEVICE	VALIO, HARRI
<u>10156645</u>	Not Issued	030	05/24/2002	METHOD FOR CONTROLLING THE OPERATION OF A POSITIONING RECEIVER, AND AN ELECTRONIC DEVICE	VALIO, HARRI
<u>10081294</u>	Not Issued	061	02/21/2002	METHOD FOR POSITIONING, A POSITIONING SYSTEM, AND AN ELECTRONIC DEVICE	VALIO, HARRI
<u>10016140</u>	<u>6748202</u>	150	12/12/2001	METHOD, APPARATUS AND SYSTEM FOR SYNCHRONIZING A CELLULAR COMMUNICATION SYSTEM TO GPS TIME	VALIO, HARRI

<u>10016139</u>	<u>6812887</u>	150	12/12/2001	METHOD AND APPARATUS FOR SAVING POWER IN A GLOBAL POSITIONING SYSTEM RECEIVER	VALIO, HARRI
<u>10012061</u>	<u>6771211</u>	150	11/13/2001	METHOD, SYSTEM AND DEVICES FOR POSITIONING A RECEIVER	VALIO, HARRI
<u>09867139</u>	<u>6570533</u>	150	05/29/2001	METHOD FOR DETERMINING THE PHASE OF INFORMATION, AND AN ELECTRONIC DEVICE	VALIO, HARRI
<u>09826260</u>	<u>6909738</u>	150	04/04/2001	METHOD IN A RECEIVER AND A RECEIVER	VALIO, HARRI
<u>09777521</u>	<u>6678510</u>	150	02/05/2001	METHOD, APPARATUS AND SYSTEM FOR GPS TIME SYNCHRONIZATION USING CELLULAR SIGNAL BURSTS	VALIO, HARRI
<u>09753919</u>	<u>6417800</u>	150	01/03/2001	METHOD FOR DETERMINING REFERENCE TIME ERROR AND AN ELECTRONIC DEVICE	VALIO, HARRI
<u>09753918</u>	<u>6476762</u>	150	01/03/2001	METHOD FOR PERFORMING POSITIONING AND AN ELECTRONIC DEVICE	VALIO, HARRI
<u>09737166</u>	<u>6909736</u>	150	12/14/2000	SYSTEM, APPARATUS AND METHOD FOR FINE ACQUISITION OF A SPREAD SPECTRUM SIGNAL	VALIO, HARRI
<u>09545703</u>	<u>6658048</u>	150	04/07/2000	GLOBAL POSITIONING SYSTEM CODE PHASE DETECTOR WITH MULTIPATH COMPENSATION AND METHOD FOR REDUCING MULTIPATH COMPONENTS ASSOCIATED WITH A RECEIVED SIGNAL	VALIO, HARRI
<u>09238380</u>	<u>6240363</u>	150	01/27/1999	NAVIGATION METHOD, IN PARTICULAR FOR VEHICLES	VALIO, HARRI
<u>08528728</u>	<u>5592558</u>	150	09/15/1995	SOUND REPRODUCTION DEVICE	VALIO, HARRI

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="VALIO"/>	<input type="text" value="HARRI"/>	

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